

SECRET
//ZCZC 1 000000Z 000000Z
//000000Z 000000Z
Polish marine flag 1173
PP 311-312 000000Z 000000Z

GANOWIAK, H

//TECHNIKA I GOSPODARKA MORSKA//
--/06/1974, VC024A, NOC06, pp 0335-0338

World Marine Fisheries,

*NTIS-TT-74-54067

##

PEDZINSKI, Z.

//TECHNIKA I GOSPODARKA MORSKA//

--/06/1974,V024A,N0005, pp 0338-0341

A Method for Deciding on the Employment of
Fishermen at the Szczecin Gryf Marine
Fisheries Enterprise,

*NTIS-TT-74-54067

##

STRYBEL, J.

//TECHNIKA I GOSPODARKA MORSKA//

--/06/1974, V024A, NOC06, pp 0341-0342

Fleet Modernization at the Gryf Marine

Fisheries Enterprise

*NTIS-TT-74-54067

##

PIECHURA, J.
//TECHNIKA I GOSPODARKA MORSKA//
--/07/1974,V024B,N0007, pp 041100414
Cruise of R/V Prof. Siedlecki on the
Argentinean Shelf,
*NTIS-TT-74-54067

##

TECHNICAL DOCUMENT
TECHNICAL DOCUMENT, V. 38, N. 1, 1990, PP. 14-18
N 71-14198
NTC 73-12927-215

8 pages

Eligiusz Kolodzinski

Certain Problems in the Construction of Runway
Surfaces.

TECHNIKA LOTNICZA I ASTRONAUTICZNA, Vol. 2, 1969,
pp 14-18.

FSTC-HT-23-1863-72

Aug 73

POLISH

*complete
Special
9 pp*

CSO: 8341/2210
5 June 1974

Operational Features of the TU-134 Aircraft
in Comparison with Other Aircraft of This
Class

Warsaw, Technika Lotnicza i Astronautyczna,
March 1969, pp 13-16

Special type B
Do not publish
Single spaced draft
T/D: 13 June 1974

Wisliaki, B.

Evaluation of properties of petroleum fuels for turbine engines performed in model combustion chambers. 11 pp.
TECHNIKA LOTNICZA I ASTRONAUTYCZNA, Vol 24, No 3, 1969,
pp 22-25

AIR/FTD-HC-23-39-73

DISTRIBUTION LIMITED TO U.S. GOV'T AGENCIES ONLY.
COPYRIGHT INFORMATION. OTHER REQUEST MUST BE REFERRED
TO FTD

may 73

RVR visibility measurement on the
takeoff runway, by Zebrowski, M.
TECHNIKA LOTNICZA ASTRONAUTYCZNA,
Vol 24, pp 26-28, Aug/Sep 1969.
*NASA TT F-14,666

Apr 73

Szozecinski, S.

Afterburners of modern jet engines. 10 pp.

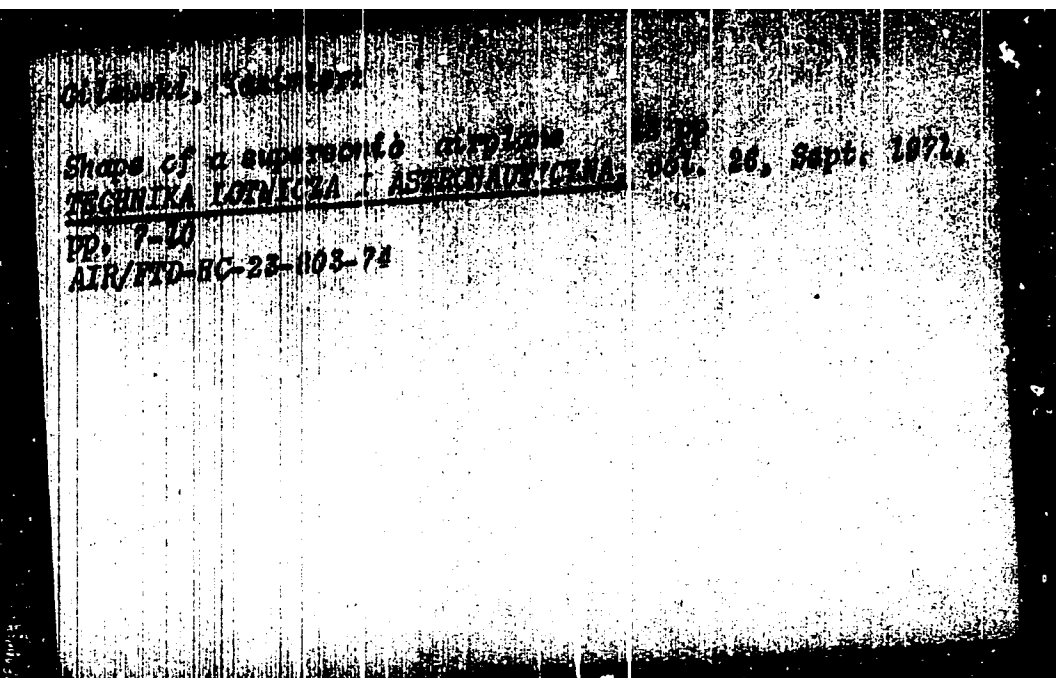
TECHNIKA LOTNICZA I ASTRONAUTYCZNA, Vol 26, No 6, 1971,

pp 8-11

AIR/FTD-HC-23-41-73

DISTRIBUTION LIMITED TO U.S. GOV'T AGENCIES ONLY
COPYRIGHT INFORMATION. OTHER REQUEST MUST BE REFERRED
TO FTD

MAY 73



1. [REDACTED]
 2. [REDACTED]
 3. [REDACTED]
 4. [REDACTED]
 5. [REDACTED]
 6. [REDACTED]
 7. [REDACTED]
 8. [REDACTED]
 9. [REDACTED]
 10. [REDACTED]
 11. [REDACTED]
 12. [REDACTED]
 13. [REDACTED]
 14. [REDACTED]
 15. [REDACTED]
 16. [REDACTED]
 17. [REDACTED]
 18. [REDACTED]
 19. [REDACTED]
 20. [REDACTED]
 21. [REDACTED]
 22. [REDACTED]
 23. [REDACTED]
 24. [REDACTED]
 25. [REDACTED]
 26. [REDACTED]
 27. [REDACTED]
 28. [REDACTED]
 29. [REDACTED]
 30. [REDACTED]
 31. [REDACTED]
 32. [REDACTED]
 33. [REDACTED]
 34. [REDACTED]
 35. [REDACTED]
 36. [REDACTED]
 37. [REDACTED]
 38. [REDACTED]
 39. [REDACTED]
 40. [REDACTED]
 41. [REDACTED]
 42. [REDACTED]
 43. [REDACTED]
 44. [REDACTED]
 45. [REDACTED]
 46. [REDACTED]
 47. [REDACTED]
 48. [REDACTED]
 49. [REDACTED]
 50. [REDACTED]
 51. [REDACTED]
 52. [REDACTED]
 53. [REDACTED]
 54. [REDACTED]
 55. [REDACTED]
 56. [REDACTED]
 57. [REDACTED]
 58. [REDACTED]
 59. [REDACTED]
 60. [REDACTED]
 61. [REDACTED]
 62. [REDACTED]
 63. [REDACTED]
 64. [REDACTED]
 65. [REDACTED]
 66. [REDACTED]
 67. [REDACTED]
 68. [REDACTED]
 69. [REDACTED]
 70. [REDACTED]
 71. [REDACTED]
 72. [REDACTED]
 73. [REDACTED]
 74. [REDACTED]
 75. [REDACTED]
 76. [REDACTED]
 77. [REDACTED]
 78. [REDACTED]
 79. [REDACTED]
 80. [REDACTED]
 81. [REDACTED]
 82. [REDACTED]
 83. [REDACTED]
 84. [REDACTED]
 85. [REDACTED]
 86. [REDACTED]
 87. [REDACTED]
 88. [REDACTED]
 89. [REDACTED]
 90. [REDACTED]
 91. [REDACTED]
 92. [REDACTED]
 93. [REDACTED]
 94. [REDACTED]
 95. [REDACTED]
 96. [REDACTED]
 97. [REDACTED]
 98. [REDACTED]
 99. [REDACTED]
 100. [REDACTED]

DISTRIBUTION LIMITED TO U.S. GOV'T AGENCIES ONLY
COPYRIGHT INFORMATION. OTHER REQUEST MUST BE REFERRED
TO FTD

Swidzinski, J.

Flying laboratory lala-1 engineering problems. 20pp
TECHNIKA LOTNICZA I ASTRONAUTCZNA NR. 1, 1973,
pp 8-14
AIR/FTD-HC-23-452-73

DISTRIBUTION LIMITED TO U.S. GOV'T AGENCIES ONLY;
COPYRIGHT INFORMATION; OTHER REQUEST FOR THIS DOCUMENT
MUST BE REFERRED TO FTD. THE CONTENTS OF THIS DOCUMENT
ARE SUSPECTED TO BE SUBJECT TO COPYRIGHT PROTECTION.

INCREASING THE CRITICAL ROTATIONAL SPEED OF T
HE TAIL ROTOR DRIVE SHAFT IN SM-1

JARCZYK A

LANGUAGE-PO COUNTRY-PO

TECHNIKA LOTNICZA : ASTRONAUTYCZNA 28/73 PP6-
7

FSTC-HT-23-0127-75

SOME PROBLEMS OF HELICOPTER ROTOR AERODYNAMIC
S

BRODZKI, ZDZISL LANGUAGE-PO COUNTRY-PO

TECHNIKA LOTNICZA I ASTRONAUTYCZNA, NO. 4, 197
3 PP. 11 THRU 17 42

FSTC-HT-23-0909-74

ANALYSIS OF THE USE OF AN AUXILIARY WING ON A
HELICOPTER.

SZUJANSKI, KAZI LANGUAGE-PO COUNTRY-PO

TECHNIKA LOTNICZA I ASTRONAUTYCZNA, 6/1973, 9
-13,29.

FSTC-HT-23-0675-74

Kujawska, Maria Dorota

Long-Range Development of Air Transport Out-
lined, 12 pp.

TECHNIKA LOTNICZA I ASTRONAUTYCZNA, Warsaw,
No 8, Aug 73, pp 4-8, 41.

JPRS 60466

Nov 73

CONFIDENTIAL

7/1973, NASA TT F 15702#1

7/05/1973, V00201, 1-1

Analysis of the aerodynamic characteristics
of devices for increasing the lift influence
of ground proximity on the aerodynamic
characteristics of the flap. 7 pp
pp 21-29 NASA TT F 15702#1

FATIGUE TESTING PROGRAM FOR THE WING OF THE S
ZD-37 "JANTAR" GLIDER

STAFIEJ, WIESLA LANGUAGE-PO COUNTRY-PO

TECHNIKA LOTNICZA I ASTRONAUTYCZNA, 7/1973, 1
2-40

FSTC-HT-23-1006-74

Kosiewicz, T.

Wear Processes and quality evaluation of the surface layer
of motor vehicle parts part 1, 20 pp.

TECHNIKA MOTORYZACYJNA, Vol. 20, No. 7, 1970, pp. 199-206
AIR/FTD/HC-23-565-72

DISTRIBUTION LIMITED TO U.S. GOV'T AGENCIES ONLY;
COPYRIGHT INFORMATION; OTHER REQUEST FOR THIS DOCUMENT
MUST BE REFERRED TO FTD. THE CONTENTS OF THIS DOCUMENT
ARE SUSPECTED TO BE SUBJECT TO COPYRIGHT PROTECTION.

30 YEARS OF DEVELOPMENT OF MILITARY TECHNOLOG
Y IN THE PPA

MODRZEWSKI, J. LANGUAGE-PO COUNTRY-PO

TECHNIKA WOJSKOWA LWP XXX LAT ROZWOJU (1943-1
973)

WYDAWNICTWO MINISTERSTWA OBRONY NARODOWEJ, CH
6, 183-202.

FSTC-HT-23-0824-74

30 YEARS OF DEVELOPMENT OF MILITARY TECHNOLOG
Y IN THE PPA

MODRZEWSKI, J. LANGUAGE--PO COUNTRY--PO

TECHNIKA WOJSKOWA LWP XXX LAT POZWOTU (1943-1
973)

WYDAWNICTWO MIN. OBRONY NAROD., SEC. 9.2-9.31
262-292), CH 1.0(323-331)

FSIC-HT-23-0823-74

R. Bidard

Thermodynamic Cycles: Generators of Energy
of the Future.

~~Techniques Cam~~, no. 80, March 1971, pp. 2-5.
FSTC-HT-23-2294-72

may 73

WILLIAM A. ...
// ...
- / ...
A New Concept in Corrosion: Darnold's Corrosivity
Coefficient,
pp 11-18, ISI 1113000

Mueller, Christian

Problems in Scientific Work Organization Dis-
cussed, 5 pp.

TECHNISCHE GEMEINSCHAFT, East Berlin, Sep 74,
pp 26-28.

JPRS 63265

Problems of Technology and Quality of Goods
Discussed, 5 pp.

TECHNISCHE GESELLSCHAFT, East Berlin, Feb 74,
pp 6-9.

JPRS 61596

Apr 74

Loeschner, U.

Development in Machine Tool Building Described,
7 pp.

TECHNISCHE GEMEINSCHAFT, East Berlin, Oct 73,
pp 24-27.

JPRS 60761

Dec 73

Evaluation of the Shield for a 5-GeV Gamma-Beam
with Nuclear Emulsions, by G. Beerwald, C. Pas-
sow.

GERMAN, per, Technische Hochschule, 13 pp.
AEC ORNL-tr-1533

Sci - Nuc Sci
Oct 67

342,324

Kleinle, A.

The mechanism of the short arc in contacts.
Translation of mono. Doctoral thesis presented
at
FRANKFURT AM MAIN. TECHNISCHE HOCHSCHULE, 1963.
NTC 73-11386-09C

Aspects of an Experiment for the Investigation
of the Photoproduction of Highly Interacting
Particles with Assorption of 5-6 GeV Brem-
sstrahlung in a Thick Target, by K. Heinze.
GERMAN, per, Technische Hochschule,
AEC ORNL-tr-1534

Sci - Phys
Oct 67

342,325

S. Sasse

*Tables of shielding constants for the components of
typical shielding materials. 62 pp*

TECHNISCHE HOCHSCHULE.

AEC ORNL-ti-1529

oct 67

RESEARCH REPORT
//TECH. INNOVATION ABSTRACT//
-07/1973-10027,11-
Diffusion Welding in Aviation Technology, 14 pp.
pp 25-28, NASA-TT-F-155683

Leskinen, J. I.

Continuous methods for steel products obtained by continuous casting.

TECH. MET. 1972, Feb. pp 47-56

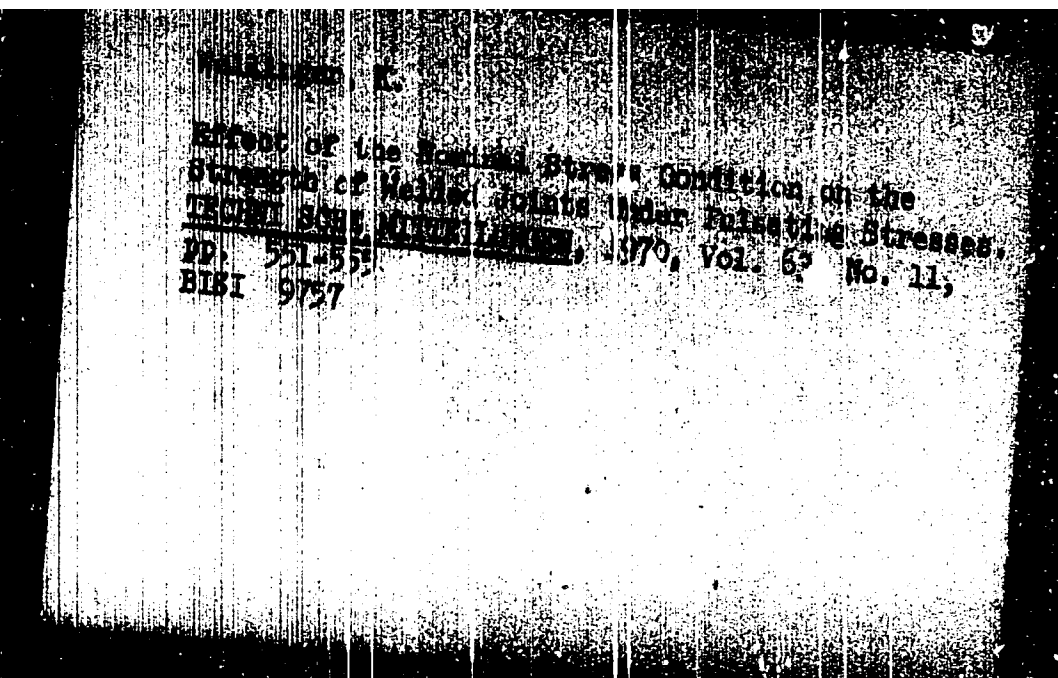
* BISI 11187

B. Reisner

*Faults on switching for 10 to 110kV based on the VDEW
fault and damage statistics.*

*TECHNISCHE MITTEILUNGEN, Vol 64, No 11, 1967, pp 463-470
O.A. trans 822*

apr 73



Siebel, L.

Design and Operation of Cold Rolling Mills.
TECHN. MITT., 1971, Vol.64, No.10, pp.418-20.

BISI 10636

Bucksteeg, W.

*Special processes and special installations and
industrial waste water.*

TECH. MITT., Vol 65, No 9, 1972, pp 412-416

ATS 1587-GJ

FRANK, W. R.
//TECHNICAL INFORMATION//
//1974, Vol. 1, p. 1-11//
Flow, Stability and Mixing in Combustion,
PP 101-109, NT: 74-20335-41589

Page 2.

Continuation of report on activities .. cases and remedial measures.

TECHNICAL INTELLIGENCE, Vol 65, 1972,

PP 124-125

NYC 75-14174-124

Gauri, E.R.

Stability considerations in terms of scattering parameters for linear active twoports (transistors).

PTT. TECHNISCHE MITTEILUNGEN, Vol. 49, 1971,

p. 4-11 and p. 77-82

NTC 73-11424-000

W. Heise

Metallad switchgear for 110 kV to 300 kV

TECHNISCHE MITTEILUNGEN AEG TELEFUNKEN, Vol 61, No 1,

1971, pp 48-52

CE trans 5757

apr 73

MEASURES, E.
//TRANSFORMER INSTALLATIONS AND TELEVISION//
--/--/1972, V0062, N0002,
Measures to be Taken for Noise Reduction in
Transformer Installations,
pp 66-70, NTC 74-10336-0908G
O. A. Trans 849

H. G. Fischer

Case Study for Simulation: Expansion of an
Unloading Facility.

TECHN MITT KRUPP, Vol 30, No 1, 1972, pp 13-18.
BISI 11310

Sept 73

WARRICK, W.
7172th, 12th, K0000, 0000.
--/---/19'2, 00000, 0000.
The choice of favourably-priced materials for
sea-water desalination plants,
PP 175-182*BIISI 1237400

LESTER, F.
//TECHN, METT, KBU2P, //
--/--/1974, V0032, K0001
Stock-level measurement in the blast furnace,
pp 15-20, BISI 1430300

25-Jul-73

Uncl (K-Trans--67) Fog and sleet formation in cooling
tower operation. BACH, H. Translated from Tech.
"Lit.; 65: No. 5, 230-236(1972). 19p. Dep. NTIS
\$3.00.

13 engineering; translations; 13A waste heat
MN-38 P NSA

UNCLASSIFIED
1/1/1988
--/1948, 70036, 1948
Dimitry Stein still in the service of wind energy in
Denmark.
pp 106-108, (NASA TT F-15948
July 1-15, 194300

Lacroix, M.

Wind energy

LA TECHNIQUE MODERNE, vol. 41, nos. 5 & 6, March 1 & 2,

1949, pp. 77-83

NASA TT F-15,342

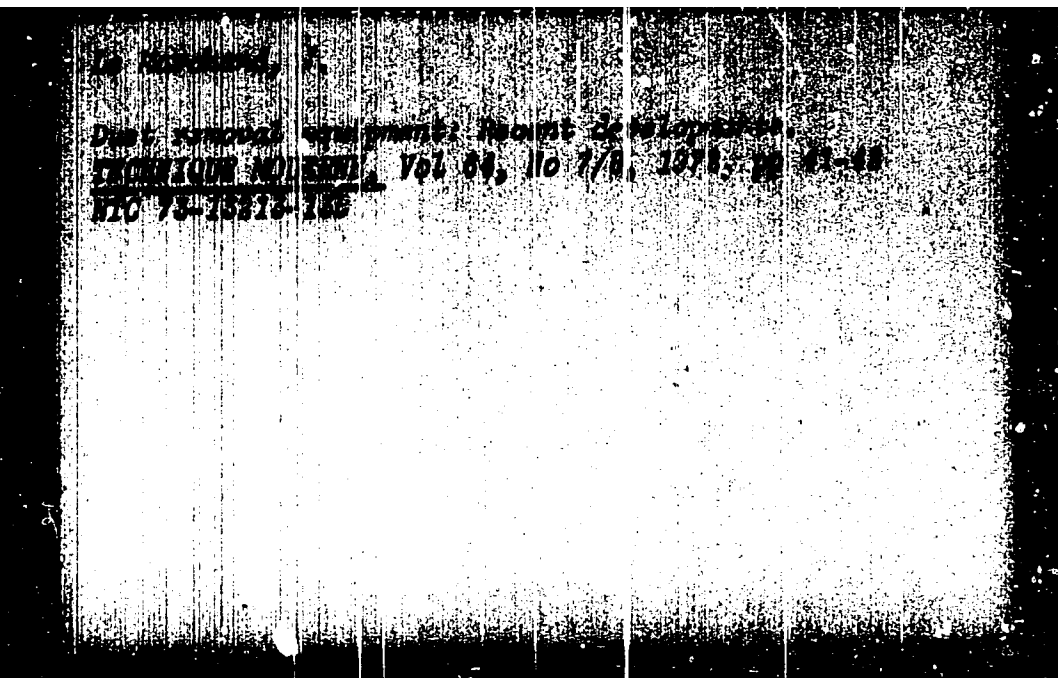
Laurois, G.

Wind Power

LA TECHNIQUE MODERNE, vol. 42, nos. 7 and 8, Apr. 1-15,

1949, pp. 105-111

NASA TT F-15, 410

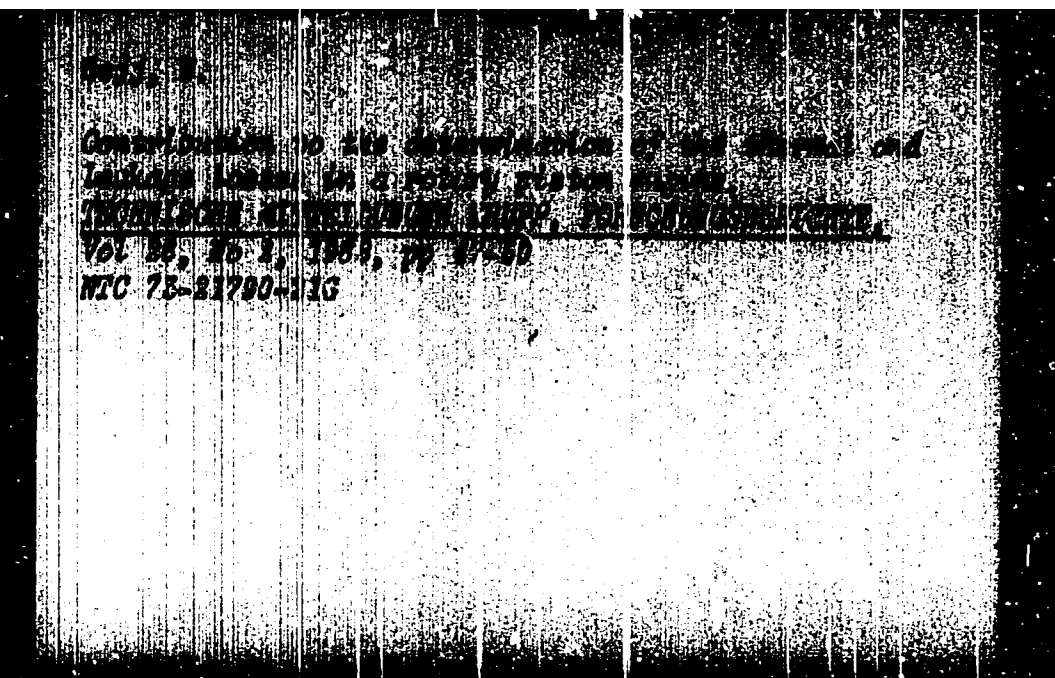


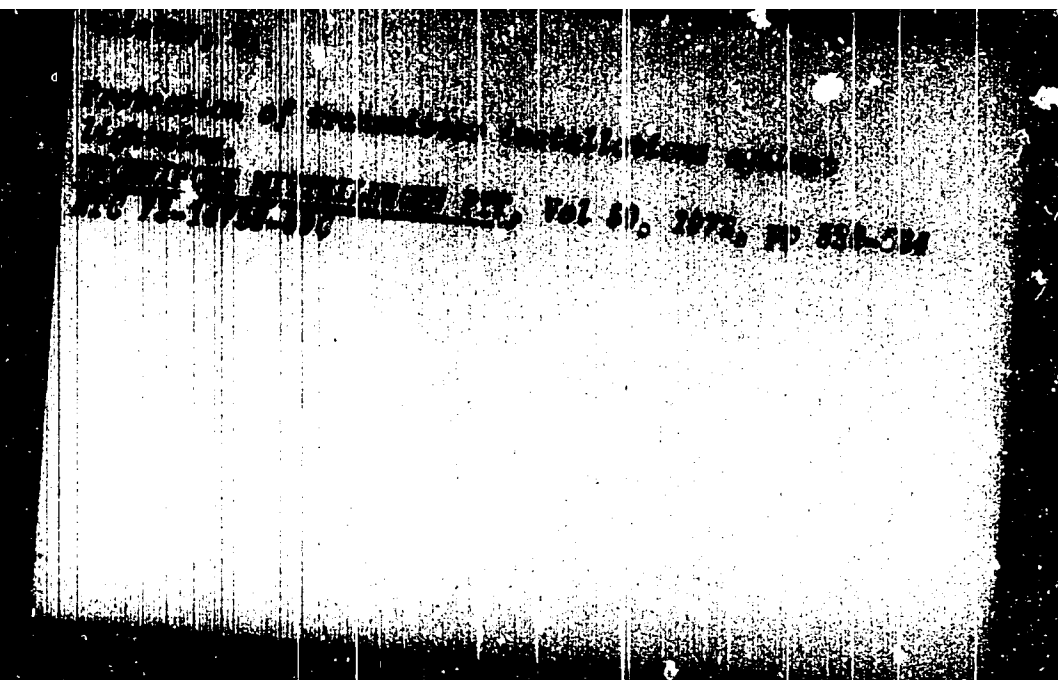
Debetencourt. M.

Fire prevention at cordemais power station
TECHNIQUE MODERNE, Vol 64, No 7/13, pp 47-49, July-Aug
1972
C.E. Trans 6172

may 73

R. Bidard
Thermodynamic Cycles: Generators of Energy
of the Future
TECHNIQUES CEM. , No. 80, March 1971,
pp 2-5
FSTC-HT-23-2294-72





Eyermann, K. H.

Yak-40, comfortable travel on country routes.

TECHNISCH-OKONOMISCHE INFORMATIONEN DER ZIVILEN LUFTFAHRT

v.8, no.8, 1972, p.356-363

NASA TT F 14, 943

may 1973

WASHDC 7
//FROM. TEXAS-MEXICO INFO RM AND A VIEW OF THE STATE.//
--/--/A.P.S., MOON, HODOR,
Alcanta of the future, 100%
pp 419-424, NABA TS F 164800

Investigation of the technology of aramid fibers for
fiber-reinforced plastic rotor blades

MESSERSCHMITT-BOWLER-ROHM, MUNICH, GERMANY

SCHRIFF, TNA D 132-19/69, 1969

Available on loan NTC 73-12846.11J

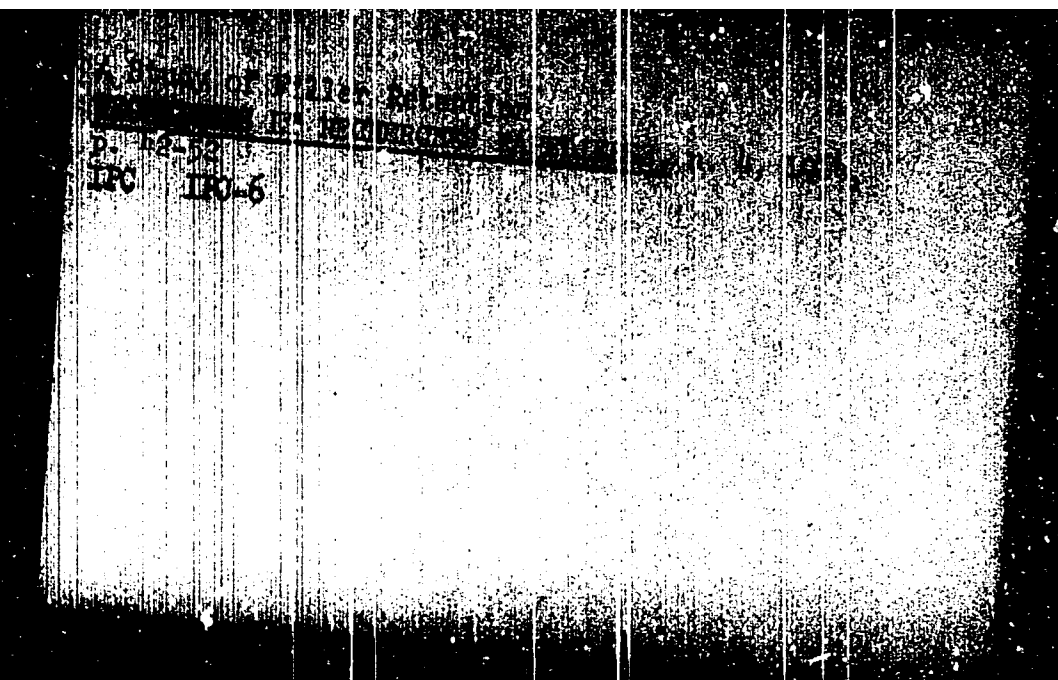
101st, I.

Aircraft of the future

TECHNISCHE ÖKONOMISCHE INFORMATIONEN DER ALLEN

LUFTFAHRT, vol. 8, no. 9, 1972, pp. 410-414

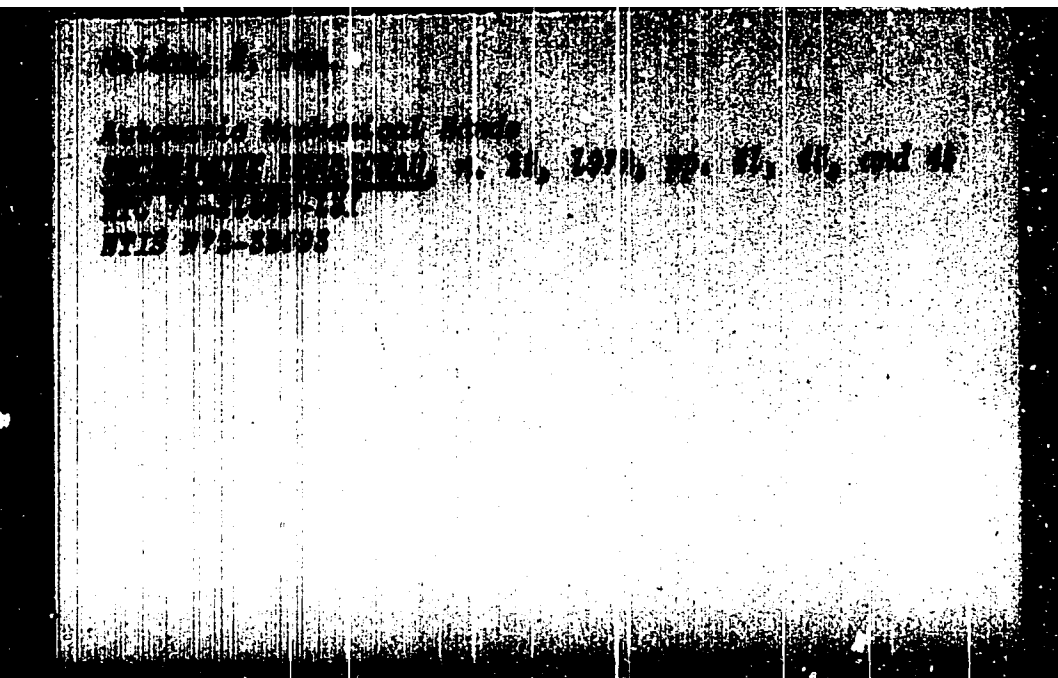
NASA TT 7 15, 424



Enclosure 1 to: IR 2-253-0092-74

Mitsubishi ME460 Electric Bus 8 pp

TECH. RPT. MITSUBISHI HEAVY INDUSTRIES, Ltd.
Vol 10, No 6, 1973 pp145-148



Page 2

Image like machine

TELETYPE UNIT, 22, 1971, pt. 15, pp. 71

NTC 73-2174-151

NTIS N72-30492

E. Jurgen

Reliability tests with nuclear reactors
TECHNISCHE UMSICHT, Vol. 9, pp. 399-402
(Dec. 1968)
C. E. Trans. 6191

Brinke, R.

Spontaneous ignition of fuel gases caused by the
heat content of flue gases.

.(TECHNISCHE UEBERWACHUNG): Vol 12, No 1, 1971,
pp 9-14.

NTC 73-11273-21B

sterr, G.

Strength calculation of pressure vessels with
special reference to their life.

TECHNISCHE UEBERWACHUNG, Vol. 12, 1971,

p. 27-42

NTC 73-11422-12A

New regulations for boiler feedwater and boiler water
TECH. UBERWACHUNG, Vol 13, pp 116-120, Apr. 1972, Digest,
Vol 25
C.E. Trans 6089

may 73

30-May-73

Uncl (AEC-tr--7425) Accident analysis in nuclear
technology safety: a calculated risk. KELLERMANN, O.
Translated from Tech. Ueberwach.; 13: No. 11, 330
335(1972). 18p. Dep. NTIS \$3.00.

18E nuclear power plants; 18I reactor safety;
translations
MN-80 P NSA

Agence Federal Inuy Adm.
P.O.No. 4-1-1277

9729/1/66
11 Dec. 1973

Title: Le Développement des Types de Travaux et des
Régimes Recrutés en Argent d'un Latéral Cubain.

Author: André Van Der Schoot, Jean Bontemps

Source: La Technique Sociale Vol. XVI, 01/1971 pp 9-28

Language: French. 212.

Instructions: Type single space, translate in (note
on the original charts. NO photo-1/p, leave space.

Stratensier, H. A. W. et al

The light industrial gas turbine - past and future
VGB CONFERENCE: GAS TURBINES AND TURBINE OPERATION
73. ESSEN, BERLIN AND DORTMUND (1973),
TECHNISCHE VEREINIGUNG DER GROSSE KRAFTWERKE
E. V. 18 pp
C. E. TRANE 6395

Magdon, H.

The development of the single shaft gas turbine
VGB CONFERENCE: GAS TURBINE AND GAS TURBINE OPERATION
'73. ESSELINGEN, BERLIN AND DORTMUND. (GAS, APR. 1973).
TECHNISCHE VEREINIGUNG DER GROSSELEKTROTRIEBER
E. V. 23 PP
C. E. TRANS 6395

Rosin, G.

Micron-Precision Tapered Roll Bearings of highest
Accuracy intended especially for Machine Tool Spindles
TECHNISCHE LEITUNG FÜR PRAKTISCHE METALLBEARBEITUNG,
v. 59, 1963, pp. 409-412
NTC 73-12679-13I

INTEGRATED CIRCUITS IN THICK-FILM TECHNOLOGY

LANGUAGE-GE COUNTRY-GW

VERTRAULICH CONFIDENTIAL

TECHNISCHER BERICHT DES FORSCHUNGSINSTITUTS D
ES FTZ JULY 1970 15710062

FSTC-HT-23-1689-73

Agency: U. S. Atomic Energy Commission

9320/0372

P. O. no. WA-73-2710

16 May 1973

Title: "Technischer und wirtschaftlicher Stand sowie
Ausichten der Kernenergie in der Kraftwirt-
schaft der BRD"

Author: G. Lurf

Source:

Language: German

Instructions: Please have the attached document
translated as soon as possible.

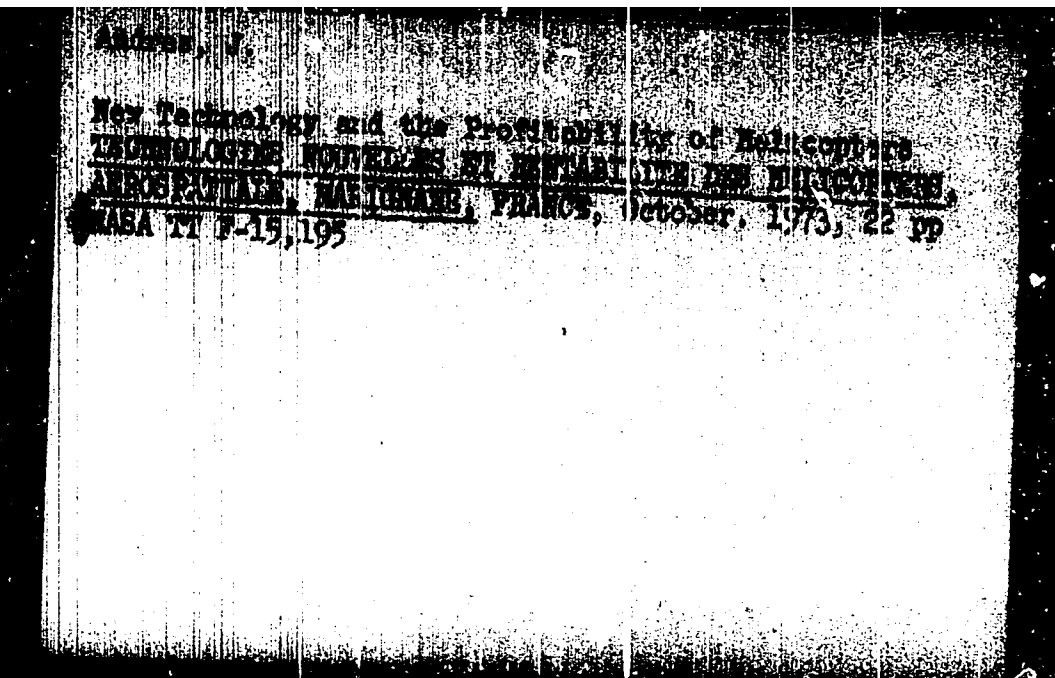
Type one copy; no outcrop required. Translate all cap-
tions and key lightly where necessary.

Kraft, U.

hard alloy tools for cold-shaping steel and non-ferrous metals.

TECHNISCHES ZENTRALBLATT FÜR PRAKTISCHE
METALLBEARBEITUNG, Vol. 64, 1970, p. 240-244
NTC 73-11274-15

Formation of Machine Families by Code Numbers
for Shapes and Machining. Part 1.
pp 548-553, ITC 74-11364-13120



Pratique, J.

system for the efficient grinding of cereals.
TECNICA MOLITORIA, Vol. 18, n. 15, 1967,
p. 449-460
NTC 73-11371-13H

Reed, J.

Breed Staling and Means to Retard It
TECNICA MILITARIA, v. 22, 1971, pp. 679-695
NYC 73-12469-16A

Vasquez Mellado, A.

Destruction of the fisher program? (Precasare el programa
pesquero?) 1973

Técnica Pesquera, (4), May 25, Mexico City: 10-12.
In Spanish.

Transl. by JPRS for USSR, Jan. 1974, 2p., typescript.

Avail. on loan - USSR, Wash., D.C.

Original Article Located *AK*

Agency: NDAA/WHF:
P.O. No.: NA-875-74 #132

9448/2872
10 March 75

Title: The Soviet fishing fleet is the largest in the world

Author: Teodoro Piquero

Source: Teodoro Piquero, J(83), Dec. 25, 1974, Mexico: 26-31

Language: Spanish

Instructions: Please translate and type up copies.
Cut and paste figures.

Mar. 4, 1975

Agency: NOAA/IBFIS

P.O. No.: NA-675-74 #C7

9448/2691
23 Dec. 74

Title: 6 Polish-American tuna vessels for
Mexico

Author: Luis del Toro

Source: Tecnica Pesquera, (79), 1974: 12-14

Language: Spanish

Instructions: Please translate and type 2 copies.
Cut and paste figures.

Dec. 16, 1974

Gianni Martelli
Flexible Film Automatic Packaging
TECNICHE DELL'IMBALLAGGIO, April 1971,
pp 35-38
ISTC-HT-23-704-72

Drug Addiction Cases Illustrate Drug Problems,
by Bernarda Rakovec, 12 pp.
SLOVENIAN, np, Tedenska Tribuna, Ljubljana,
4 Apr 73, p 5; 11 Apr 73, p 8.
JPRS 59130

May 73

Finzgar, Bogdan

Police-Community Relations Discussed, 6 pp.
TEDENSKA TRIBUNA, Ljubljana, No 34, 22 Aug 73,
p 6.
JPRS 60241

Oct 73

Podbevsek, Albino

Aid to National Liberation Movements
Discussed, 5 pp.

TEDENSKA TRIBUNA, Ljubljana, 5 Dec 73, p 4.

JPRS 61171

Teheran Press Cites Need to Increase Gas Price
to USSR, 5 pp.

TEHERAN DOMESTIC SERVICE, 1115 GMT, 1 Jul 74.
JPRS 62515

Oct 74

7/22/73
New Announcement in Turkish Food Technology 5 10
78-80 78-80 78-80 78-80
DISTRIBUTION LIMITED TO U.S. GOV'T AGENCIES ONLY

Period: I
Some characteristics of sheep's wool fat and investi-
gation of its changes during storage
TEJIPARI KIMCETI KAZIMOVSKI, 1971, v. 20, n. 1,
pp 17-20
CSIRO-Trans-11253
NTC 73-12216-06H

Grigor'yan, F. Ye.

Calculation of Silencers of the Laminated Type
With Small Air Gaps.

12 pp

TEKHNIЧЕСКАЯ ЭКСПЛУАТАЦИЯ И КОГО ФЛОТА.
БОР'БА С ШУМОМ И ВИБРАЦИЕЙ НА МОРСКИХ СУДАХ.
Leningrad, No 171, 1973, pp 21-31.

JPRS 60605

Grigor'yan, F. Ye.

Attenuation of Sound in Channels of Laminated
Silencers With Small Clearances.

23 pp

TEKHNIЧЕСКАЯ ЭКСПЛУАТАЦИЯ МОРСКОГО ФЛОТА.
ВОПРОСЫ ШУМОВ И ВИБРАЦИЙ НА МОРСКИХ СУДАХ.
Leningrad, No 171, 1973. pp 31-49.

JPRS 60605

Grigor'yan, F. Ye.

Attenuation of Sound in the Channels of Laminated
Silencers With a Cellular Lining.

7 pp

TEKHNICHESKAYA EKSPLOATATSIIYA MORSKOGO FLOTA.

BOR'BA S SHUMOM I VIBRATSIEY NA MORSKIKH SUDAKH.

Leningrad, No 171, 1973, pp 49-54.

JPRS 60605

Grigor'yan, F. Ye.

The Noise of Shipboard Navigational Instruments.
13 pp

TEKHNICHESKAYA EKSPLOATATSIYA MORSKOGO FLOTA.
BOR'BA S SHUMOM I VIBRATSIEY NA MORSKIKH SUDAKH.
Leningrad, No 171, 1973, pp 62-73.
JPRS 60605

Zinchenko, V. I.

Vibrational Acoustic Characteristics of Ship-
board Low-Speed Diesels.

14 pp

TEKHNIЧЕСКАЯ ЭКСПЛУАТАЦИЯ МОРСКОГО ФЛОТА,
БОР'БА С ШУМОМ И ВИБРАЦИЕЙ НА МОРСКИХ СУДАХ.

Leningrad, No 171, 1973, pp 73-84.

JPRS 60605